CATALOGUE

OF

MARYVILLE COLLEGE,

1887-8.

CATALOGUE

—OF THE—

OFFICERS AND STUDENTS

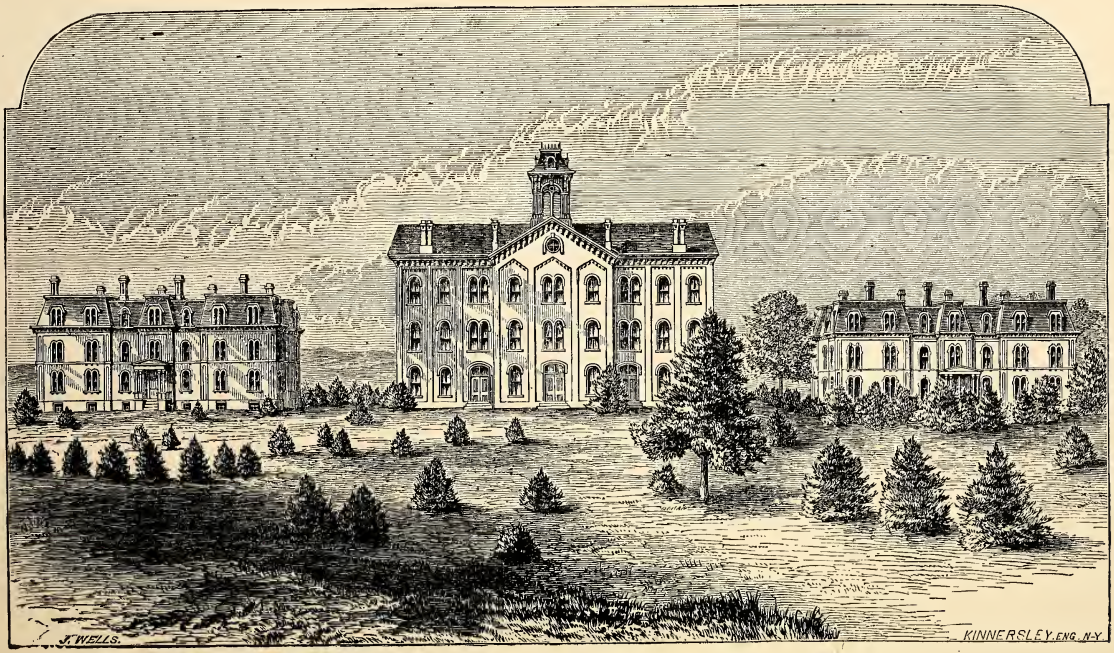
—OF—

MARYVILLE COLLEGE,

EAST TENNESSEE,

For the Year 1887-88.

MARYVILLE, TENN.:
A. J. Neff, Steam News and Job Printer.


J. WELLS.
KINNERSLEY, ENG. N.Y.

BOARD OF TRUST.

Class of 1885.

Rev. THOMAS ROBERTS, Rev. D. McDONALD,
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Class of 1887.

Rev. W. J. TRIMBLE, D. D., Rev. H. A. GOFF,
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Rev. W. C. BROADY, Hon. W. O. WHITE.

Rev. G. S. W. CRAWFORD, Recorder and Assistant Treasurer.

Hon. W. A. McTEER, Treasurer.

*Died September 24, 1887.
†Died March 12, 1888.

FACULTY.

REV. EDGAR A. ELMORE, A. M.,

Chairman of the Faculty, Professor of Latin, and Instructor in Mental and Moral Science.

Professor of the Greek Language and Literature, and of Sacred Literature.

REV. GIDEON S. W. CRAWFORD, A. M.,

Professor of Mathematics.

WILLIAM A. CATE, B. S.,

Professor of the Science and Art of Teaching.

REV. SAMUEL T. WILSON, A. M.,

Professor of the English Language and Literature, and of the Spanish Language.

REV. JAMES E. ROGERS, PH. D.,

Professor of the Natural Sciences, and of the French and German Languages.

PROF. S. T. WILSON,

Librarian.

Assistant Teachers.

MISS MARY L. EVANS, A. B.,

Instructor in the Greek Language and Literature.

MISS HELEN M. LORD,

Instructor in the English Branches.

JAMES H. M. SHERRILL,

Instructor in Latin.

WILLIAM E. GRAHAM,

Instructor in the English Branches.

MRS. MARY E. TEDFORD,

Instructor on the Piano, Organ and Guitar.

JOHN G. NEWMAN,

Instructor in Vocal Music.

MELVILLE M. RANKIN,

Instructor in Vocal Music.

ADDISON CLEMENS,

Janitor.

MRS. MARY E. PIERCE,

Matron.

STUDENTS.

COLLEGE DEPARTMENT.

POST-GRADUATE.

Hastings, William Walter, ...	Maryville.

SENIOR CLASS.

Anderson, Edward Gale Evans, . .	New Market.
Cates, Reuben Louis, ...	Maryville.
Henry, Silas Edward, ...	New Market.
Newman, John Grant, ...	Dandridge.
Rankin, Melville McElveen, . . .	Mt. Horeb.
Sherrill, James Houston McCallon,	Gamble's Store.

LATIN-SCIENTIFIC COURSE.

Moore, Annie, ...	Maryville.

JUNIOR CLASS.

Cooper, Alexander Porter, ...	Seneca, Fla.
Cunningham, Edwin Sheddan, . .	Maryville.
Harmon, Andrew Jackson, ...	Tazewell.
Magill, John Franklin, ...	Glenloch.
Wallace, John Cates, ...	Maryville.

LATIN-SCIENTIFIC COURSE.

Baker, Susie Sterling, ...	Maryville.

SOPHOMORE CLASS.

Greer, John Sherman, ...	Disco.

LATIN-SCIENTIFIC COURSE.

Bond, William Leon, ...	Mexia, Texas.
Campbell, Andrew Lamar, ...	Rodelm.
Mathes, Zorada Blanche, ...	Maryville.
Morton, Andrew Wade, ...	Seaton.
Nuchols, John David, ...	"

FRESHMAN CLASS.

Graham, William Edgar, ...	New Market.
Hannum, William Henry, ...	Maryville.
Irwin, Robert Bartley, ...	"
Jones, Ambrose Lafayette, ...	Cloyd's Creek.
Kennedy, Frank Marion, ...	Maryville.
Love, John Ephraim, ...	Albany, Oregon.
Malcom, William David, ...	Eusebia.
McGinley, John Newton, ...	Maryville.
Wallace, Oliver Campbell, ...	"

LATIN-SCIENTIFIC COURSE.

Caldwell, Mary Ellen, ...	Maryville.
Cunningham, Nina, ...	"
Fagg, Hugh, ...	"
McClung, William, ...	Morganton.
Minnis, Lucie, ...	New Market.
Parks, Mary Emeline, ...	Rodelm.
Sherrill, Samuel Wells, ...	Gamble's Store.
Toole, Samuel Harold, ...	Maryville.
Whitaker, Gertrude, ...	New Market.

IRREGULAR.

Clemens, Cibbie Ann, ...	Maryville.
Hastings, Ernest, ...	"

PREPARATORY DEPARTMENT.

SENIOR CLASS.

Cooper, George Glenn, ...	Seneca, Fla.
Leeper, Solomon Edward, ...	Maryville.
Lowry, George Henry, ...	Seaton.
Marston, Charles, ...	Grassy Cove.
McGinley, Charles Calvin, ...	Maryville.
McMillian, William Henderson, .	Newport.
Parham, Charles Luther, ...	Maryville.
Parham, Robert Andrew, ...	"

MIDDLE CLASS.

Bartlett, Mason Alden, ...	Maryville.
French, Frank, ...	"
Katayama, Sen J., ...	Japan.
Lamon, Fielding Hutchinson, . .	Maryville.
Lillard, William David, ...	"
Lillard, Thomas Bartholomew, .	"
Miles, Thomas Judson, ...	Flat Gap.
Moore, Phenis Everett, ...	Louisville.
Wallace, William Sumner, ...	Maryville.

LATIN-SCIENTIFIC COURSE.

Alexander, Ida Jane, ...	Cloyd's Creek.
Colbert, Verdie, ...	Maryville.
Edmondson, Lula, ...	"
McCulloch, Jennie Clementine, .	Rockford.
McReynolds, Annie Geneva, . . .	Friendsville.
Means, Cora Ann Maggie, ...	Maryville.
Morton, Mary Etha, ...	"
Thorne, Bertha Child, ...	"
Walker, Ocey May, ...	"

JUNIOR CLASS.

Bowers, Thomas Lewis, ...	Post Oak Springs.
Boyd, Charles Stewart, ...	Maryville.
Burchfield, James Richard, . . .	"
Clemens, Hugh, ...	Maryville.

Cox, Thomas, ...	Louisville.
Culton, Robert Lamar, ...	Maryville.
Cunningham, Campbell Sheddan, .	"
Curtis, Thomas Greeley, ...	Ellejoy.
Edmondson, John Oakley, ...	Knoxville.
Everett, William Richard, . . .	Bank.
Ewing, James Moses, ...	Rose Hill, Va.
French, George Edgar, ...	Maryville.
Goddard, Alfred Lamar, ...	"
Greer, Fred Morrow, ...	"
Harrison, William Morris, ...	Ipe.
Hines, Charles Columbus, ...	Bank.
Johnson, John Looney, ...	Knoxville.
Jones, Robert Calison, ...	Coytee.
Kareb, Ruel Badal, ...	Oroomiah, Persia.
Leatherwood, James Daniel, . . .	Clover Hill.
McDonald, David Campbell, . . .	Maryville.
McDonald, Donald, ...	"
McDonald, George Imrie, ...	"
McGinley, David Sherman, . . .	"
Nuchols, Charles Neander, ...	Seaton.
Penland, Francis Alexander, . .	Beech, N. C.
Pflanze, Charlie, ...	Maryville.
Rogers, William Harvey, ...	Ellejoy.
Rowan, James Edgar, ...	Maryville.
Shields, Richard McClelland, . .	Cade's Cove.
Sherrod, John Wesley, ...	High Point.
Sherrod, William Elza, ...	" "

LATIN-SCIENTIFIC COURSE.

Anderson, Minnie Magnolia, . . .	Rockford.
Armasuya, Salee, ...	Blue Jacket Sta., I. T.
Cooper, Martha Gertrude, . . .	Seneca, Florida.
Cooper, Mary Beth Moore, ...	" "
Davis, Ellen, ...	No Time.
Eakin, Jennie Stella, ...	Maryville.
Franklin, Lydia Jane, ...	Grandview.
Frow, Belle, ...	Maryville.
Hines, Lizzie Ann, ...	Eusebia.
Jones, Ammie, ...	Maryville.
Jones, Mary Lewis, ...	Cleveland, Ohio.

Malcom, Enola Mianda, ...	Eusebia.
Mathes, Mary Louisa, ...	Maryville.
McGinley, Mary Leona, ...	"
McNeal, Mabel Ina, ...	Clover Hill.
Rowan, Mary Maud, ...	Maryville.

ENGLISH DEPARTMENT.

MIDDLE CLASS.

Brown, Ethel Estell, ...	Maryville.
Chandler, Jennie Porter, ...	"
Gamble, Mary Elizabeth, ...	Gamble's Store.
Greer, Hugh Marion, ...	Maryville.
Greer, William Oliver, ...	"
Hanna, Daisy Ione, ...	"
Matthews, Mary Lucinda, ...	"
Morton, Sophia Jane, ...	Seaton.
Nuchols, Mattie Elizabeth, . . .	"
Pickens, John Montgomery, . . .	Cox.

JUNIOR-MIDDLE CLASS.

Calahan, May, ...	Maryville.
Caldwell, Theodore Alexander, .	South Rockford.
Chapman, Mary Ellen, ...	Cloyd's Creek.
Cowan, Charles, ...	Maryville.
Curtis, Rufus Burton, ...	Ellejoy.
Duncan, Annis, ...	Cloyd's Creek.
Emert, George William, ...	Tuckaleechee.
Ford, Thomas Edward, ...	Knoxville.
Ghormley, William Augustus, . .	Notchy.
Goddard, Louie Burcaw, ...	Maryville.
Hannah, George Lafayette, . . .	Huffstetler's Store.
Henry, Florence Jane, ...	Clover Hill.
Huffstetler, John, ...	Huffstetler's Store.
Huff, Clinton J. Montgomery, . .	Wakatomika, Ohio.
Latham, George Washington, . .	Ellejoy.
Martin, William Jeremiah, ...	Maryville.
McConnell, Moses Lamar, ...	"
McMillian, Mattie Jane, ...	Newport.

Neuhauser, Lydia,	Concord.
Raulston, Margaret Elizabeth,	Strawberry Plains.
Roddy, Lida,	Brick Mill.
Sherrod, Leonard Ira,	High Point.
Simmons, James Albert,	Tut.
Smith, Albert Kent,	Rockwood.
Sterling, Sarah Caroline,	Maryville.
Stevens, Reuben Andrew,	"
Tedford, Charles McClung,	"
Thompson, Asher Jones,	Shooks.
Thompson, Eugenia,	Cloyd's Creek.
Tipton, Jacob Madison,	Ellejoy.
Tipton, Josie,	Tuckaleechee.
Tucker, John Carter,	Maryville.
Wallace, Mary Eliza,	"
Warful, John Le Roy,	New Moscow, Ohio.
Webb, Daniel Matthews,	Tuckaleechee.
White, Henry Roberts,	Skaggston.
Wilkinson, Josie,	Corn.
Wilkinson, Lee,	Maryville.
Wray, Henry Jackson,	Eusebia.

JUNIOR CLASS.

Alexander, Della,	Cloyd's Creek.
Anderson, James Cowan,	Rockford.
Anderson, Millard Creton,	Maryville.
Anderson, Wyatt Kendall,	Knoxville.
Armasuah, Lollie,	Blue Jacket Sta., I. T.
Bartlett, William Thaw,	Maryville.
Beals, Mary Cornelia,	Unitia.
Blake, James Kennedy,	High Point.
Bond, Etta,	Calhoun.
Boyd, William Walker,	Maryville.
Brewer, Albert Alexander,	"
Broady, Jesse,	"
Broady, Ora Sidney,	"
Broady, Thomas Franklin,	"
Byerly, Isaac Clark,	Louisville.
Chapman, Jennie Price,	Cloyd's Creek.
Clark, Margaret Dulcena,	Yellow Sulphur.

Clark, Tennessee Canzada, ...	Yellow Sulphur.
Corley, James Wilson, ...	Louisville.
Crawford, John Calvin, ...	Maryville.
Crockett, James Henry, ...	Rose Hill, Va.
Eagleton, Frank, ...	Maryville.
Finley, Lizzie, ...	"
Forcada, Daniel, ...	Rayon, Mexico.
French, Hugh Maloney, ...	Flenniken.
Frow, Annie, ...	Maryville.
Goddard, Ulric Von Hutton, . .	Maryville.
Griffiths, David, ...	Sale Creek.
Griffitts, Frank Dow, ...	Unitia.
Griffitts, Joseph Lamar, ...	"
Hackney, Ida May, ...	"
Hackney, Jennie, ...	"
Hannum, Addison, ...	Maryville.
Harrison, William, ...	Ipe.
Hart, Samuel Steele, ...	Maryville.
Henry, James Franklin Winston, .	"
Henry, Samuel Patterson, ...	"
Hines, Emma Cordelia, ...	Eusebia.
Hines, Mittie Luretta, ...	Bank.
Huffstetler, Anna Jane, ...	Maryville.
Huffstetler, James Michael, . . .	"
Huffstetler, Samuel Jackson, . .	"
Huffstetler, William Jackson, . .	Brick Mill.
Iddins, Joseph Franklin, ...	Maryville.
Irwin, James Luther, ...	"
Jones, Emma, ...	New Market.
Jones, Maggie Emiah, ...	Maryville.
Kidd, Laura Alice, ...	"
Kidd, Mary Catherine, ...	"
King, George Washington, ...	Big Gully.
Kirk, John, ...	Maryville.
Lewis, Ellen, ...	Soddy.
Litzov, Fortunato, ...	Comalcalco, Mexico.
Lloyd, Thomas Thomas, ...	Sale Creek.
Long, Calvin Jacob, ...	Maryville.
Magill, Alexander Wilson, . . .	Glenloch.
Magill, Hattie Penelope, ...	"
Matthews, Joice Jane, ...	Maryville.

Matthews, William Zechariah, . .	Maryville.
McClung, Etta, ...	Morganton.
McClung, Vernendo, ...	"
McCulloch, Charles Alexander, .	Rockford.
McCulloch, James Anderson, . . .	Houk.
McCully, James K., ...	Maryville.
McGhee, William David, ...	Huffstetler's Store.
McKinney, Lula, ...	Maryville.
McMillian, Mansfield, ...	Newport.
Means, Gertrude, ...	Maryville.
Mills, Effie J., ...	New Market.
Montgomery, Elbert Rogers, . .	Brick Mill.
Morgan, John Sanders, ...	Rockford.
Morton, James Burrell, ...	Maryville.
Porter, William Solon, ...	"
Rankin, William Alexander, . . .	South Rockford.
Raulston, Joseph Louis, ...	Maryville.
Rhea, John Eakin, ...	Cloyd's Creek.
Richards, David, ...	Sale Creek.
Richards, William William, . . .	" "
Roddy, Joseph Alexander, ...	Brick Mill.
Rogers, James Bartley, ...	Sale Creek.
Rorex, Johnnie, ...	Brick Mill.
Ross, James Caleb, ...	Maryville.
Rule, Richard Russell, ...	Rockford.
Russell, William Alexander, . .	Maryville.
Simerly, John Franklin, ...	"
Smith, Cornelia Hartupee, . . .	Rockwood.
Smith, John Leonard, ...	Maryville.
Tedford, Oscar Howard, ...	"
Thomas, Annie, ...	Sale Creek.
Thompson, James Pleasant, ...	" "
Warren, James Homer, ...	Louisville.
Warren, Mead Jerrod, ...	"
White, Eudora, ...	Maryville.
White, John Anderson, ...	Seaton.
Willard, Frederic Emert, ...	Maryville.
Yearout, John Marshall, ...	"

SUMMARY.

College Department:

Post-Graduate,	1
Regular Course,	21
Latin-Scientific Course,	16
Irregular,	2

Preparatory Department:

Regular Course,	49
Latin-Scientific Course,	25

English Department: 144

Total, ... 258

COURSES OF STUDY.

The English-Scientific Course, which is now for the first time offered our students, will meet the wishes of many who cannot find the time or money to take either of the other courses. It is two years shorter than the Classical Course, and one year shorter than the Latin-Scientific Course. To all who wish a liberal English education, we can confidently recommend this as being the best possible substitute for those which we deem the best courses of study, i. e., those that give the discipline of mind that comes through the study of the classics and of the higher mathematics. The degree of Bachelor of Science will be given every graduate in this Course.

The outlines of the courses of study in the two departments of the institution explain themselves. It is believed that the College Courses will continue to commend themselves as thorough, conservative and yet progressive, and as being abreast of those pursued in the best of our sister institutions.

THE CLASSICAL COURSE.

FRESHMAN YEAR.

FIRST TERM.

LATIN.—Livy; four hours a week.

GREEK.—Herodotus; Composition; four hours a week.

MATHEMATICS.—Loomis' Geometry; five hours a week.

ENGLISH.—History of England; History of the English Language; three hours a week.

NATURAL SCIENCE.—Remsen's Chemistry, Organic and Inorganic; three hours a week.

SECOND TERM.

LATIN.—Cicero de Senectute et de Amicitia; Ancient Literature; four hours a week.

GREEK.—Plato's Apology and Crito; Xenophon's Memorabilia; Composition; Grecian History; four hours a week.

MATHEMATICS.—Loomis' Geometry; five hours a week.

ENGLISH.—Universal History; three hours a week.

NATURAL SCIENCE.—Chemical Analysis; Coit's Chemical Arithmetic; three hours a week.

SOPHOMORE YEAR.

FIRST TERM.

LATIN.—Horace; Tacitus; four hours a week.

GREEK.—Thucydides; Grecian Antiquities; four hours a week.

MATHEMATICS.—Loomis' Trigonometry; Surveying; Navigation; five hours a week.

ENGLISH.—Bunyan; Essentials of English Grammar; two hours a week.

SECOND TERM.

LATIN.—Cicero de Officiis; Prose Composition; Leighton's History of Rome; four hours a week.

GREEK.—Homer's Iliad, Books iv., v. and vi.; Greek Literature; four hours a week.

MATHEMATICS.—Coffin's Conic Sections and Analytic Geometry; Loomis' Calculus; four hours a week.

ENGLISH.—Rhetoric; Composition; three hours a week.

JUNIOR YEAR.

FIRST TERM.

MATHEMATICS.—Mechanics; Civil Engineering; four hours a week.

ENGLISH.—History of English Literature; four hours a week.

LOGIC.—Three hours a week.

NATURAL SCIENCE.—Le Conte's Geology; Dana's Mineralogy; six hours a week.

SECOND TERM.

MATHEMATICS.—Olmsted's Astronomy; four hours a week.

ENGLISH.—Shakespeare; Milton; five hours a week.

NATURAL SCIENCES.—Sedgwick and Wilson's Biology; Paleontology; six hours a week.

SENIOR YEAR.

FIRST TERM.

PHILOSOPHY.—Porter's Human Intellect.

PHILOSOPHY OF RELIGION.—Butler's Analogy.

HISTORY.—Guizot's Civilization; Philosophy of History.

POLITICAL ECONOMY.—Wayland's, by President Chapin.

ENGLISH.—Trench's Study of Words.

SECOND TERM.

PHILOSOPHY.—Moral Science; Susceptibilities and Will; Schwegler's History of Philosophy.

THEOLOGY.—Natural Theology; Evidences of Christianity.

LAW.—Woolsey's International Law; Constitution of the United States.

PREPARATORY DEPARTMENT.

The instruction in this Department is designed to prepare young people for College in the most thorough and complete manner. The Course of Study embraces three years.

JUNIOR YEAR.

FIRST TERM.

LATIN.—Comstock's First Latin Book; Harkness' Grammar; five hours a week.
MATHEMATICS.—Arithmetic; five hours a week.
ENGLISH.—Grammar; five hours a week.
GEOGRAPHY.—Five hours a week.

SECOND TERM.

LATIN.—Comstock's First Latin Book; Harkness' Grammar; five hours a week.
MATHEMATICS.—Arithmetic; five hours a week.
ENGLISH.—Bonnell's Rhetoric; five hours a week.
NATURAL SCIENCE.—Appleton's Physical Geography; three hours a week.

MIDDLE YEAR.

FIRST TERM.

LATIN.—Cæsar; five hours a week.
GREEK.—Hadley's Grammar; Boise's First Lessons; five hours a week.
MATHEMATICS.—Wentworth's Algebra; five hours a week.
NATURAL SCIENCE.—Avery's Natural Philosophy; three hours a week.

SECOND TERM.

LATIN.—Cicero's Orations; five hours a week.
GREEK.—Hadley's Grammar; Boise's First Lessons; Goodwin's Reader, Anabasis begun; five hours a week.
MATHEMATICS.—Wentworth's Algebra; five hours a week.
NATURAL SCIENCE.—Gray's Botany; two hours a week.

SENIOR YEAR.

FIRST TERM.

LATIN.—Virgil; four hours a week.

GREEK.—Goodwin's Reader, Anabasis continued through the fourth book; Composition; Greek History; Geography of Ancient Greece and Asia Minor; five hours a week.

MATHEMATICS.—Wentworth's Algebra; five hours a week.

NATURAL SCIENCE.—Holder's or Packard's Zoology; three hours a week.

SECOND TERM.

LATIN.—Sallust; four hours a week.

GREEK.—Homer's Iliad, Books i., ii. and iii.; Composition; Geography; Mythology; five hours a week.

MATHEMATICS.—Wentworth's Algebra; five hours a week.

NATURAL SCIENCE.—Tracy's or Martin's Physiology; Stokes' Microscopy; three hours a week.

THE LATIN-SCIENTIFIC COURSE.

FRESHMAN YEAR.

FIRST TERM.

LATIN.—Virgil; five hours a week.
MATHEMATICS.—Loomis' Geometry; five hours a week.
ENGLISH.—History of England; History of the English Language; three hours a week.
NATURAL SCIENCE.—Holder's or Packard's Zoology; three hours a week.

SECOND TERM.

LATIN.—Sallust; five hours a week.
MATHEMATICS.—Loomis' Geometry; five hours a week.
ENGLISH.—Universal History; three hours a week.
NATURAL SCIENCE.—Tracy's or Martin's Physiology; Stokes' Microscopy; three hours a week.

SOPHOMORE YEAR.

FIRST TERM.

LATIN.—Livy; four hours a week.
MATHEMATICS.—Loomis' Plane and Spherical Trigonometry; four hours a week.
FRENCH OR GERMAN.—Three hours a week.
ENGLISH.—Bunyan; Essentials of English Grammar; two hours a week.
NATURAL SCIENCE.—Remsen's Chemistry, Organic and Inorganic; three hours a week.

SECOND TERM.

LATIN.—Cicero de Senectute et de Amicitia; four hours a week.
MATHEMATICS.—Olmsted's Astronomy; four hours a week.
FRENCH OR GERMAN.—Three hours a week.
ENGLISH.—Rhetoric; Composition; three hours a week.

JUNIOR YEAR.

FIRST TERM.

NATURAL SCIENCE.—Le Conte's Geology; three hours a week.
ENGLISH.—History of English Literature; four hours a week.
LOGIC.—Three hours a week.
FRENCH OR GERMAN.—Three hours a week.

SECOND TERM.

NATURAL SCIENCE.—Sedgwick and Wilson's Biology; three hours a week.
ENGLISH.—Shakespeare; Milton; five hours a week.
FRENCH OR GERMAN.—Three hours a week.

SENIOR YEAR.

FIRST TERM.

PHILOSOPHY.—Porter's Human Intellect.
PHILOSOPHY OF RELIGION.—Butler's Analogy.
HISTORY.—Guizot's Civilization; Philosophy of History.
POLITICAL ECONOMY.—Wayland's by President Chapin.
ENGLISH.—Trench's Study of Words.

SECOND TERM.

PHILOSOPHY.—Moral Science; Susceptibilities and Will; Schwegler's History of Philosophy.
THEOLOGY.—Natural Theology; Evidences of Christianity.
LAW.—Woolsey's International Law; Constitution of the United States.

LATIN-SCIENTIFIC PREPARATORY COURSE.

This course is the same as that pursued by the members of the Junior and Middle Classes of the Preparatory Department of the Classical Course, with the exception of Greek and with the addition of a year of Mathematics (Algebra).

ENGLISH-SCIENTIFIC COURSE.

PREPARATORY YEAR.

FIRST TERM.

ENGLISH.—Grammar; five hours a week.
HISTORY.—United States; five hours a week.
MATHEMATICS.—Arithmetic; five hours a week.
GEOGRAPHY.—Five hours a week.

SECOND TERM.

ENGLISH.—Grammar; five hours a week.
NATURAL SCIENCE.—Appleton's Physical Geography; three hours a week.
MATHEMATICS.—Arithmetic; five hours a week.
PENMANSHIP.—Five hours a week.

FRESHMAN YEAR.

FIRST TERM.

ENGLISH.—Bonnell's Rhetoric; five hours a week.
NATURAL SCIENCE.—Avery's Natural Philosophy; three hours a week.
MATHEMATICS.—Wentworth's Algebra; five hours a week.
ELOCUTION.—Five hours a week.

SECOND TERM.

ENGLISH.—Bonnell's Rhetoric; five hours a week.
NATURAL SCIENCE.—Gray's Botany; two hours a week.
MATHEMATICS.—Wentworth's Algebra; five hours a week.
BOOK-KEEPING.—Three hours a week.

SOPHOMORE YEAR.

FIRST TERM.

ENGLISH.—English History; three hours a week.
NATURAL SCIENCE.—Holder's or Packard's Zoology; three hours a week.
MATHEMATICS.—Wentworth's Algebra; five hours a week.
FRENCH OR GERMAN.—Three hours a week.

SECOND TERM.

ENGLISH.—Universal History; three hours a week.
NATURAL SCIENCE.—Tracy's or Martin's Physiology; Stokes' Microscopy; three hours a week. Geology of Tennessee; three hours a week.
MATHEMATICS.—Wentworth's Algebra; five hours a week.
FRENCH OR GERMAN.—Three hours a week.

JUNIOR YEAR.

FIRST TERM.

ENGLISH.—History of English Literature; four hours a week.
NATURAL SCIENCE.—Remsen's Chemistry, Organic and Inorganic; three hours a week.
MATHEMATICS.—Loomis' Geometry; five hours a week.
POLITICAL ECONOMY.—Wayland's by Chapin; five hours a week for two months.
FRENCH OR GERMAN.—Three hours a week.

SECOND TERM.

ENGLISH.—Rhetoric; Composition; three hours a week.
NATURAL SCIENCE.—Chemical Analysis; Coit's Chemical Arithmetic; three hours a week.
MATHEMATICS.—Loomis' Geometry; five hours a week.
LAW.—Woolsey's International Law; Constitution of the United States; five hours a week.
FRENCH OR GERMAN.—Three hours a week.

SENIOR YEAR.

FIRST TERM.

NATURAL SCIENCE.—Le Conte's Geology; three hours a week.
MATHEMATICS.—Trigonometry, Surveying, and Civil Engineering; five hours a week.
PHILOSOPHY.—Porter's Human Intellect; five hours a week.
LOGIC.—Jevon's; three hours a week.

SECOND TERM.

NATURAL SCIENCE.—Dana's Mineralogy; three hours a week.
MATHEMATICS.—Olmsted's Astronomy; four hours a week.
PHILOSOPHY.—Moral Science; five hours a week for four months.
THEOLOGY.—Evidences of Christianity; five hours a week for two months.

MARYVILLE COLLEGE.

HISTORY.

Maryville College was founded in 1819. It was born of the moral and spiritual needs of the earliest settlers of East Tennessee, chiefly Scotch-Irish Presbyterians, and was designed to educate for the ministry men who should be native to the soil. The grand motive of the founder may be stated in his own words: "LET THE DIRECTORS AND MANAGERS OF THIS SACRED INSTITUTION PROPOSE THE GLORY OF GOD AND THE ADVANCEMENT OF THAT KINGDOM PURCHASED BY THE BLOOD OF HIS ONLY BEGOTTEN SON, AS THEIR SOLE OBJECT." Inspired by such a motive, he gathered a class of five in the fall of 1819, and in prayer and faith began the work of his life. In forty-two years the institution put one hundred and fifty men into the ministry. Its endowment, gathered by littles through all these years, was only sixteen thousand dollars.

Then came the Civil War, and suspended the work of the institution for five years, and the College came out of the general wreck with little save its good name and precious history.

After the war the Synod of Tennessee, moved by a spirit of self-preservation and by a desire to promote Christian education in the Central South, resolved to revive Maryville College. It was re-opened in 1866. New grounds and new buildings were an imperative necessity. To meet this need, sixty-five thousand dollars were secured, and the College was saved from extinction. Four years ago a few generous friends contributed an endowment fund of one hundred thousand dollars. This has enabled the institution to enlarge its work and to enter upon a new era of usefulness and influence.

The necessary expenses are so low as to give it a special adaptation to the middle class and to the struggling poor—the great mass of the surrounding population.

Young ladies, qualified to join any of the classes in the College, avail themselves of its advantages.

The privileges of the institution are open alike to all denominations of Christians.

LOCATION.

Maryville is a pleasant and thriving town of about two thousand inhabitants. There is no saloon within its limits. It is the present terminus of the Knoxville & Augusta Railroad, and is sixteen miles distant from Knoxville. Knoxville is approached from the South and West via Chattanooga or Dalton; from the North and North-west, via Junction City (Danville) and Jellico; from the South-east, via Asheville; from the North-east, via Lynchburg and Bristol.

GROUNDS AND BUILDINGS.

The College grounds consist of two hundred and fifty acres, and for beautiful scenery are not surpassed by any in the country. They are elevated and undulating, covered with a beautiful growth of evergreens and with a noble forest, and command a splendid view of the Cumberland Mountains on the north, and of the Smoky Mountains on the south.

The location is as remarkable for healthfulness as it is for its beauty.

On these grounds there are three buildings which were erected at a cost of fifty thousand dollars.

The central building is adapted to college purposes and is used exclusively for them. In honor of the founder of the institution it is called ANDERSON HALL. BALDWIN HALL, named in honor of the late John C. Baldwin, of New Jersey, is occupied by the young ladies. In this hall ample and pleasant accommodations for board are provided for all the members of the institution who choose to board there. MEMORIAL HALL is occupied by the young men. In the basement of Baldwin Hall are six, and in that of Memorial Hall are ten kitchens, for the benefit of students who prefer to board themselves.

These halls are large and convenient, well lighted and ventilated —in every way attractive—and will accommodate one hundred and thirty students.

ADMISSION TO THE COLLEGE.

Candidates for admission to the Freshman Class that have taken their preparatory course elsewhere, will be examined in the studies pursued by the Senior Class of the Preparatory Department of this College, or in their equivalents.

Candidates for admission to the Sophomore, Junior and Senior Classes are examined in the studies that have been pursued by the class which they wish to enter, or in others equivalent.

Those bringing certificates of dismission from another college may, upon proof of their qualifications satisfactory to the Faculty, be admitted to a corresponding standing in this College.

Those students who are absent from their class for a part of the year must sustain a satisfactory examination in the studies pursued by the class during their absence before they can re-enter it.

Students who desire to pursue only a part of the studies of any course laid down in this catalogue may be allowed to do so in connection with the regular classes by special permission of the Faculty.

Candidates for admission and students who in any examination receive conditions, will be required to cancel them within the time designated by the Faculty.

Every student who offers himself for admission must present a testimonial of good character from some responsible person.

VOCAL MUSIC.

All students, unless they are excused for special reasons, attend a class for drill in Vocal Music. These classes meet every alternate day. The results of the drill in this department during the present year have been most gratifying.

RHETORICAL DRILL.

The students meet in different classes on Thursday afternoon for one hour to present essays and recitations to be criticised by the Professor who has charge of the class. This drill in practical composition and elocution is given all the classes of the institution.

ELECTIVE STUDIES.

Any student may, if the faculty consent, pursue any study not in his course, provided always that it do not interfere with his regular work.

Whenever a class of sufficient size can be formed, a year's instruction in Hebrew will be given.

Spanish is an elective study.

Besides the two years of French or German that are required

in the Latin-Scientific Course and in the English-Scientific Course, an additional year of French and two additional years of German are elective. Either Course entire is elective to unclassified students.

For convenience the entire courses in French and German are given under this caption.

French Course.

This Course embraces three years. All class drill and conversation is in French. The classes meet three hours a week.

FIRST YEAR.

Worman's First and Second French Book, and Grammaire Francaise; Joynes' Æsop and La Fontaine, Prose and Verse.

SECOND YEAR.

Newton's Petite Histoire du Peuple Francais; Cohn's Lectures Francaises; Pylodet's La Litterature Francaise; Edgren's Grammar.

THIRD YEAR.

Joynes' Classic French Plays; Cohn's Voltaires, Prose; Garner's Victor Hugo, Ruy Blas; See's Morceaux Choisis de Madame de Stael.

German Course.

FIRST YEAR.

Dreyspring's Cumulative Method; Van der Smissen's Grimm's Marchen; Joynes-Missner's Grammar; Boisen's Preparatory Book of German Prose.

SECOND YEAR.

Bernhardt's Novelletten Bibliothek; Newton's Schiller's Wilhelm Tell; Johnson's Deutsche Litteratur; Grammatical Analysis.

THIRD YEAR.

Sheldon and Buedelarie's Heine's Prose; Ripley's Lessing's Prose; Brandt's Goethe's Egmont; White's Heine's Poems.

FOURTH YEAR.

Hodges' Scientific Course in German; Theological Course; Scherer's History of German Literature; Max Muller's The German Classics.

The complete course embraces four years. The class language is German and all grammatical drill will be in that language. Writing German is required throughout the course. The classes meet three hours a week.

DEGREES.

The Degree of BACHELOR OF ARTS is conferred upon all graduates of the Classical Department. The Degree of MASTER OF ARTS is conferred upon any BACHELOR OF ARTS who has been engaged in literary or scientific pursuits for no less than three years since his graduation, and who has during that period sustained a good moral character.

The Degree of BACHELOR OF LETTERS will be conferred upon those who have completed the Latin-Scientific Course of Study.

The Degree of BACHELOR OF SCIENCE will be conferred on graduates of the English-Scientific Department.

Students who do not take a regular course may, upon a satisfactory examination, be granted a certificate with regard to their proficiency in the studies they have pursued.

GRADING.

A uniform system of grading has been introduced, upon the results of which depends the promotion of the student from one class to another.

The Faculty meet every two weeks of the college year, and receive reports of the work done in all the departments and of the delinquencies of individual students. A record is made of the standing of each student, and, if desired, will be sent to his parents or guardian at the end of each term.

RELIGIOUS EXERCISES.

The College is pre-eminently a religious institution. All its instructors are in deepest sympathy with the doctrine that the culture of the soul is of the first importance. The history of the past has been one of gracious revivals. Besides the daily worship conducted in the Chapel, religious services are held every Tuesday evening, at which a professor of the College presides. The Y. M. C. A. and Y. W. C. A., established and conducted by the students, exert a most salutary influence upon the entire College.

STUDY OF THE BIBLE.

During the coming year a more systematic study of the Bible will be introduced. The lectures on Sacred History that were delivered by a leading church historian will be adapted to use in the College, and will be given to students in connection with the study of the Scriptures themselves. In addition to this exercise, attendance upon the Sabbath School is required.

ABSENCE FROM THE COLLEGE.

It is very important that students should be present at the commencement of each term and continue to the end of it. Parents are requested not to withdraw their sons and daughters toward the end of the year, without consulting the Faculty. Only in cases of extreme necessity should a student leave his studies just before the close of the collegiate year. Rooms in the college buildings will be reserved especially for those who intend to remain to the end of the year.

LIBRARY AND READING ROOM.

The College Library contains over 5,000 volumes. It has been thoroughly classified and re-arranged, and so is now more helpful than ever. Thanks are due those friends who have not forgotten this important department of the College. A Reading Room is supplied with newspapers, secular and religious. The students have free access to this room as well as to the Library. During the past year gifts to the library have been made by the Maryville College Club of Japan, Rev. T. T. Alexander, Rev. Dr. H. A. Nelson, Prof. H. G. Behoteguy, Hon. W. A. McTeer, Rev. Prof. E. A. Elmore, Hon. I. G. Harris, Hon. L. C. Houk, and the various Departments in Washington.

Our last Catalogue contained the announcement of an effort to erect a Library building as a memorial to the late Professor Lamar. We are happy to announce that such a building, to cost five thousand five hundred dollars, will soon be erected, and that it probably will be ready for dedication at the beginning of the next fall term.

Hearty responses have already begun to come in from alumni and other friends who have received the circular letter of which we append the principal part. We trust that many may be reach-

ed by the Catalogue who have not received the circular letter, and that they will send us a subscription to the book-fund of the library.

"The friends who have given us the building are anxious that itbe filled with choice books. They suggest that an opportunity be given all the friends of Professor Lamar to have a share in the tribute to his memory, and that the memorial gifts made by Tennesseans, and by the old students wherever they live, be devoted to supplying the library with books, and, perhaps to partially endowing it. The Trustees have directed the Library Committee to carry out the suggestions of the donors.

The Committee, by means of this letter, both invite contributions, and offer a few suggestions as to the manner in which such offerings may be made.

We shall receive any contribution in money or books or whatever may be useful for the library, or for the museum which will be located in the same building. Each donor may, of course, make his contribution in the way that is most agreeable to him, and so far as practicable the Library Committeee will carry out any special wish he may express.

The following plan has, however, been adopted as being probably the most comprehensive and satisfactory: All contributions made by the citizens of Maryville and surrounding country will be devoted to furnishing with books one or more alcoves, to be called THE CITIZENS' ALCOVES. The names of the contributors will be recorded in the Library Register, and will be entered either in the books they give or in those that are purchased by their contributions. Another alcove will be called THE COLLEAGUES' ALCOVE, and will be filled by those who, at different times, were Professor Lamar's fellow-teachers in the College. That this alcove will be well provided for is already assured. There is little doubt that THE ALUMNI'S ALCOVE will be one of the best sustained of them all. For THE FOREIGN MISSIONARIES' ALCOVE more than one hundred and fifty dollars worth of books have already been received. To THE SYNOD'S ALCOVE those who at any time were associated with Professor Lamar in the Synod of Tennessee are invited to contribute. At the meeting of the Synod held last October that body heartily endorsed the proposal to honor the memory of its departed Stated Clerk, and recommended the plan to the liberality of individuals and churches throughout its bounds. There are many old students of Professor Lamar's who never graduated, and yet loved their instructor as

much as did those who became alumni. To them THE FORMER STUDENTS' ALCOVE is committed, and by them, we believe, will be provided for.

In some libraries an entire alcove is supplied by one donor alone. The Library Committee would be glad to name an alcove or one side of an alcove as the person who should fill its shelves with books might desire it named.

One former student of Professor Lamar's is trying to secure the endowment of an alcove. Such endowment funds are urgently needed to enable the College to procure the latest and best works as they are issued by the press. The Committee are confident that the citizens of Maryville and of other parts of East Tennessee will find it very convenient to have such a collection of books, carefully arranged and classified, within easy reach, for purposes of examination and research. The benefit accruing to the students, who will have daily access to the Library, will be patent and gratifying to all friends of Christian education. If you should like to have a share in honoring the memory of so revered a man and in promoting so worthy a cause, may we not ask you to indicate upon the enclosed card the contribution you will make, and then to forward the pledge immediately, and the offering within six months from date, to the undersigned, the Chairman of the Committee?

In behalf of the Library Committee,

Very respectfully yours,

SAMUEL T. WILSON,

Librarian."

APPARATUS.

The College possesses a good assortment of Chemical and Philosophical Apparatus of excellent quality. This Department has this year been arranged and put into good working order, so that most of the experiments necessary to illustrate the sciences can be performed before the classes. We are prepared to exhibit nearly all the latest discoveries in electricity and to show the various economic uses to which they are applied. Several essential additions have been made to the chemical apparatus to give an objective reality to the subtle forces of Chemism. The superior French microscope of 950 diameter magnifying-power is used in connection with plant and animal dissection, and brings to view many interesting and important details in the study of Botany,

Physiology and Biology. An Adams' Solar Camera, with a fine selection of slides for illustration in Physical Geography and Natural History and Philosophy, has been secured this year.

NATURAL SCIENCES.

At the beginning of the present collegiate year Rev. James E. Rogers, Ph. D., entered upon the duties of the Chair of Natural Sciences and of Modern Languages. The courses in French and German are given on another page. The course in the Natural Sciences will be found in the three departments as they now appear in their re-organized form in this Catalogue. This year's work in these sciences has been the best in the history of the College. The aim in this Department is to make the studies just as practical as possible, and to this end nature about us is examined no less than books. She is the Reference book *par excellence.* In connection with this Department there will be a "Scientific Association," consisting of clubs organized for the study and investigation of special subjects, such as Botany, Geology, Mineralogy, Chemistry, Zoology, Entomology and Microscopy. This Association will meet semi-monthly, when papers and reports will be read and specimens exhibited. The object of the organization will be twofold; first, to inspire students with a desire for a more intimate knowledge of those things by which they are surrounded, and to aid them in gratifying that desire; secondly, to collect specimens for the College Museum.

LITERARY SOCIETIES.

The three Literary Societies connected with the institution are of the greatest benefit to those who faithfully avail themselves of the advantages they offer. The BAINONIAN, established in 1875, is composed of young ladies; the ATHENIAN, established in 1868, and the ALPHA SIGMA, established in 1882, are composed of young men. All these organizations have neatly furnished rooms in Anderson Hall.

THE ALUMNI ASSOCIATION.

This Association was formed in 1871, and holds its annual meeting in the College Chapel, on Thursday of commencement week. It has members in Japan, India, Persia, and Syria, as well as in all parts of the United States.

TERMS AND VACATIONS.

There are two terms in the collegiate year, the first extending from the first of September to about the 23rd of December; and the second from the first of January to the last Thursday of May.

EXPENSES.

Tuition is FREE. The only charges are for rooms and incidentals. Students rooming in College buildings pay $7.00 per session, or $14.00 for the year. Students renting their own rooms in town will pay $4.00 per session, or $8.00 for the whole year. These rates include the entire charge for rent of rooms and incidentals. No other charges except for music.

No deductions will be made for absence at the beginning and the close of the terms.

Fuel, lights, and washing, ...	$10 00
Board in the College Boarding Hall ($2.00 per week), .	40 00
Board in private families, including furnished room, fuel, lights, and washing, per week, . . .	$1 50 to 3 00
Music—Piano, Guitar, Organ, and Singing—per quarter (twenty lessons), ...	5 00
Use of piano, per term, ...	3 00

The College Boarding Hall has, for two years past, been under the efficient management of Mrs. Mary E. Pierce, of New Market. It is a source of wonder to all who have seen her table, to know that such excellent fare can be provided at a merely nominal charge.

Good and convenient kitchens, furnished with cooking stoves and tables, are provided for such students as may prefer to board themselves. The College does not furnish cooking vessels with the stoves. Students whose circumstances require it, may unite in clubs of two or more and board themselves at $1.00 per week.

The rooms in Baldwin Hall are furnished with stoves, bedsteads, washstands and tables. The rooms in Memorial Hall were once furnished by the College, but hereafter the young men must furnish any article that may may be missing. Students must supply their own bedding.

The entire expenses of the students for board, tuition, room-rent, fuel, light, and washing, for the collegiate year, will be from $80.00 to $120.00.

The above estimate of expenses is made on the supposition that two students occupy one room.

College bills must be paid invariably in advance. Until this condition is complied with, no one can become a member of any of the classes. All students who wish to room in Memorial Hall are required to make a deposit of fifty cents with the Janitor. This sum is a pledge that the room taken will not be abused, and it will be returned to the student at the end of the term if no damage has been done the room.

ADMINISTRATIVE RULES.

Students are not allowed to keep fire-arms in their rooms.

The use of tobacco on the College grounds and in the College buildings is forbidden, and no student addicted to its use will be allowed to room upon the College premises.

All unexcused delinquencies are registered; and when the number amounts to five, or any number more than five and less than ten, notice thereof is given to the student, and to his parents or guardian. When the number of unexcused delinquencies amounts to ten, the student ceases to be a member of the College.

Students are also dismissed whenever, in the opinion of the Faculty, they are pursuing a course of conduct detrimental to themselves and to the College.

Students are not allowed to absent themselves from the College without permission from the Faculty.

Students from other institutions cannot be admitted into this College, unless honorably dismissed by their former instructors.

Prayers are attended in the College Chapel in the morning, with the reading of the Scriptures and with singing; and the students are required to attend public worship on the Sabbath, and to connect themselves with a Bible Class in some one of the churches in town.

BEQUESTS AND DEVISES.

Since each State has special statutory regulations in regard to wills, it is most important that all testamentary papers be signed, witnessed, and executed according to the laws of the State in which the testator resides. In all cases, however, the legal name of the corporation must be accurately given, as in the following form:

I give and bequeath . . . . . to the "BOARD OF DIRECTORS OF MARYVILLE COLLEGE" at Maryville, Tennessee, and to their successors and assigns forever, for the uses and purposes of said College, according to the provisions of its charter.

CALENDAR FOR 1888-9.

1888.

May 31, . . Commencement, ... Thursday.
Sept. 4, . . First Term begins, ... Tuesday.
Nov. 29, . . Thanksgiving, ... Thursday.
Dec. 21, . . First Term closes, ... Friday.

1889.

Jan. 2, . . Second Term begins, ... Wednesday.
Jan. 31, . . Day of Prayer for Colleges, ... Thursday.
May 23, . . Examinations begin, ... Thursday.
May 26, . . Baccalaureate Sermon, ... Sabbath.
May 27, . . Address before the Adelphic Union, . . . Monday.
May 28, . . Annual Exhibition of the Adelphic Union, Tuesday.
May 29, . . Annual Meeting of the Trustees, . . . Wednesday.
May 29, . . Social Reunion, ... Wednesday.
May 30, . . Commencement, ... Thursday.
May 30, . . Annual Meeting of the Alumni, ... Thursday.